Serial No. **76337-T**

AMENDED TEMPORARY

APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	THIS SPACE FOR	OFFICE USE ONLY	
Date of filing in State Engineer's Office	e OCT 02 2007	·	
Returned to applicant for correction	OCT 15 2007		
Corrected application filed	DEC 1 1 2007	Map filed	APR. 08, 1970 under 25444
The applicant Peter B. Wilday a	and Gail D. Wilday		
3710 Grant Driv	ve	of	Reno
Street and No. or P.O. Box No.		City or Town	
Nevada 89509		hereby make	application for permission to change the
State and Zip Coo			
Pla	ce of Use and Man		
of water heretofore appropriated unde			Certificate 7650
		•	oof or Claim Nos. If Decreed, give title of Decree
(PO and identify right in Decree.	rtion of Claim No. (67, Truckee River I	Jecree)
	ee River (Steamboa	at Ditch)	
The source of water is	Name of	stream, iake, underground,	
	Name of ed 0.0024 c.f.s., n	stream, lake, underground, of to exceed 1.00 A	A.F.A
The source of water is	Name of O.0024 c.f.s., n Second f	stream, lake, underground, of to exceed 1.00 A	
 The source of water is	Name of ed 0.0024 c.f.s., n Second f	stream, take, underground, ot to exceed 1.00 A est, acre-feet. One second	A.F.A. o foot equals 448.83 gallons per minute.
 The source of water is	Name of O.0024 c.f.s., n Second f eation bower, mining, commercial,	stream, take, underground, ot to exceed 1.00 A est, acre-feet. One second	A.F.A. o foot equals 448.83 gallons per minute.
 The source of water is	Name of ed 0.0024 c.f.s., n Second f	stream, take, underground, ot to exceed 1.00 A est, acre-feet. One second	A.F.A. o foot equals 448.83 gallons per minute. per ana kind of animals. Must limit to one major us
1. The source of water is	Name of ed 0.0024 c.f.s., n Second f eation ower, mining, commercial. As Decreed	stream, take, underground, of to exceed 1.00 A eet, acre-feet. One second etc. If for stock state number of state number of for stock state number of stat	A.F.A. If foot equals 448.83 gallons per minute. It is and kind of animals. Must limit to one major us It and kind of animals.
 The source of water is Trucket The amount of water to be changed The water to be used for Recreating irrigation, p The water heretofore used for The water is to be diverted at the Describe as being within a 46- 	Name of O.0024 c.f.s., n Second feation Dower, mining, commercial, As Decreed following point NEV acre subdivision of public survey	ot to exceed 1.00 A eet, acre-feet. One second etc. If for stock state numb If for stock state numbe 4 SW4 Section 31, y and by course and distance to	A.F.A. of foot equals 448.83 gallons per minute. ber and kind of animals. Must limit to one major us and kind of animals. T.19N., R.18E., M.D.M., or at a la section corner. It on unsurveyed land, it should be state
 The source of water is	Name of ed 0.0024 c.f.s., n Second feation sower, mining, commercial. As Decreed NE% acre subdivision of public sorvey of said Section 31	ot to exceed 1.00 A eet, acre-feet. One second etc. If for stock state numb If for stock state numb 4 SWW Section 31, y and by course and distance to bears S. 62° 047 E	A.F.A. In foot equals 448.83 gallons per minute. In and kind of animals. Must limit to one major us It and kind of animals. T.19N., R.18E., M.D.M., or at a It a section corner. It on unsurveyed land, it should be state, a distance of 3,195 feet, Washould
 The source of water is Trucket The amount of water to be changed The water to be used for Recruiringation, p The water heretofore used for The water is to be diverted at the Describe as being within a 46-point from which the SE corner 	Name of ed 0.0024 c.f.s., n Second f eation ower, mining, commercial. As Decreed following point NEV acre subdivision of public survey r of said Section 31 he map filed to sup	ot to exceed 1.00 A eet, acre-feet. One second etc. If for stock state numb If for stock state numb 4 SWW Section 31, y and by course and distance to bears S. 62° 047 E	A.F.A. If foot equals 448.83 gallons per minute. It amounts the foot animals. Must limit to one major us area kind of animals.

NE% SW% Section 12, all in T.18N., R.19E., M.D.M., as shown on the map filed to support the Proof of Beneficial Use under Permit 25444.					
8. Existing place of use Still	within the place	of use of Permi	t 25444. The place of use	under Permit	
Describe by legal subdivisions. If pe	ermit is for irrigation, state	e number of acres irriga	ted. If changing place of use and/or	manner of use of imigatio	
25444 was partially strippe permit, describe acreage to be remove	ed by Application	is 62855 and 647	28. The accompanying s	stripping map	
shows the area to be strip		onlication See.	remarks attached		
c Being within the SEM SWM s	Section 12. T 1911	019=		· , <u>-, -</u> , -	
9. Use will be from	As Decreed	to	As Decreed	of each year	
	Month and Day		Month and Day	or each year	
10. Use permitted from	As Decreed	to	As Decreed	of each year	
	Month and Day		Month and Day		
Description of proposed wor	rks. (Under the prov	visions of NRS 535.	.010 you may be required to s	ubmit plans and	
specifications of your diversion	or storage works.)		r Diversion into the Stear		
		State manner in wh	ich water is to be diverted, i.e. divers	ion structure, ditches,	
					
pipes and flumes or drilled well, pump a	and motor, etc.				
12. Estimated cost of works	In excess of \$50	000			
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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13. Estimated time required to a	COnstruct worke	Works somelate			
13. Estimated time required to o	construct works	Works complete			
13. Estimated time required to o	construct works	Works complete	If well completed, describe well		
			If wall completed, describe well.		
14. Estimated time required to c	complete the applica	tion of water to ben	If well completed, describe well. reficial use 1 year		
14. Estimated time required to o	complete the applica	tion of water to ben	If well completed, describe well. reficial use 1 year		
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14. Estimated time required to one of the consumptive use.	complete the applica	tion of water to ben watering, state nur Bruce	R. Saott, Resource Conc. Type or print harde classes	epts, Inc.	
14. Estimated time required to one of the consumptive use.	complete the applica	tion of water to ben watering, state nur Bruce	R. Saott, Resource Conc Type or pint harle cle Signature, applicant or	epts, Inc.	
14. Estimated time required to one of the consumptive use.	complete the applica	Bruce By 340 No	R. Saott, Resource Conc. Type or print harie classification or P.O. E. Street and No., or P.O. E.	epts, Inc.	
14. Estimated time required to one of the consumptive use.	complete the applica	Bruce By 340 No	R. Saott, Resource Conc Type or pint harle cle Signature, applicant or	epts, Inc.	

Protested: January 9, 2008, by Gary O. Elrod, Sandra Say Elrod, John Flanigan and Nancy Flanigan c/o Ross de Lipkau

Attachment to Temporary Application to Change 25444

15. Remarks:

The amount of this proposed Application to Change is 1.00 acre feet of the Permittee's 4.00 acre feet per season under Permit 25444, Certificate 7650.

Water will be conveyed via the Steamboat Ditch and existing facilities to ponds on lands owned or controlled by the Applicants within Washoe County Assessors Parcels 230-092-12 and 230-092-11. This water can also be conveyed through an irrigation structure into the natural channel to serve the small retention dam in the lower portion of APN 230-092-12.

This application is filed to reincorporate these Assessor's Parcels within the Place of Use and to establish a recreational right to offset evaporation from ponds with APN 230-092-12.

2007 DEC 11 FM 2:5